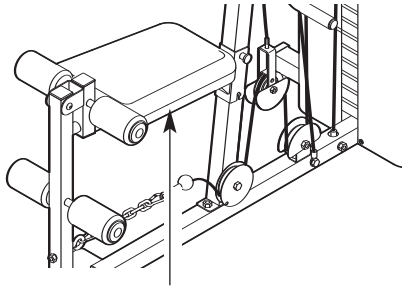
WEIDER® PRO2000

Model No. WEEVSY2026.0
Serial No. _____

Write the serial number in the space above for future reference.



Serial Number Decal (Under Seat)

QUESTIONS?

As a manufacturer, we are committed to providing complete customer satisfaction. If you have questions, or if there are missing parts, please call:

08457 089 009

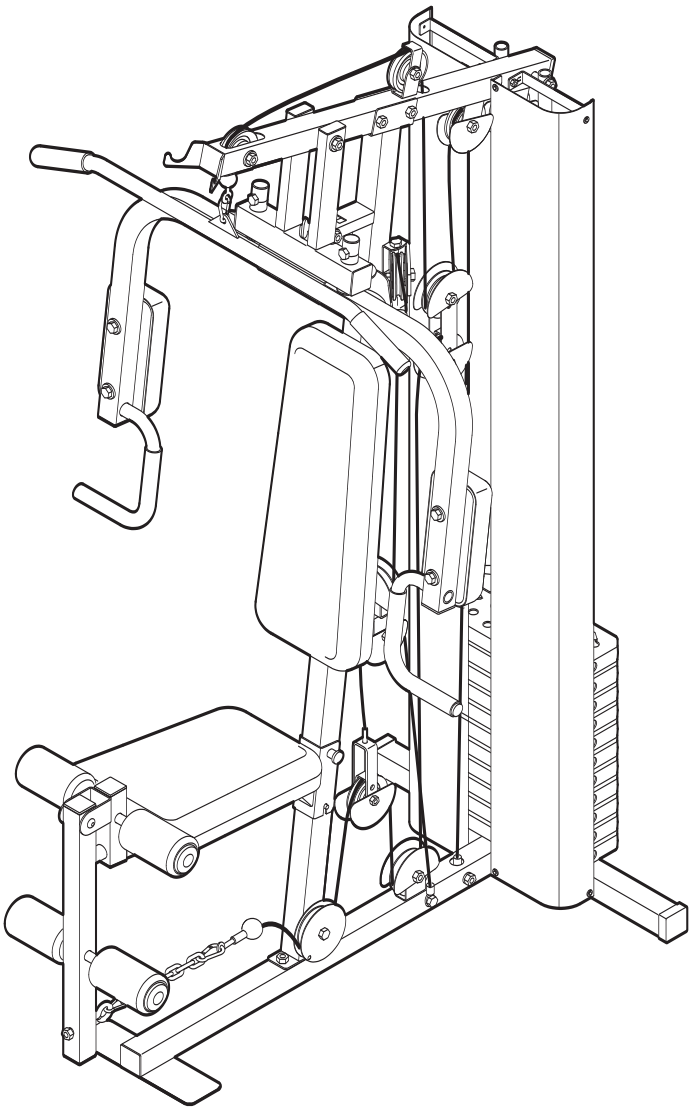
Or write:
ICON Health & Fitness, Ltd.
Unit 4
Revie Road Industrial Estate
Revie Road
Beeston
Leeds, LS118JG
UK

email: csuk@iconeurope.com

⚠CAUTION

Read all precautions and instructions in this manual before using this equipment. Save this manual for future reference.

USER'S MANUAL



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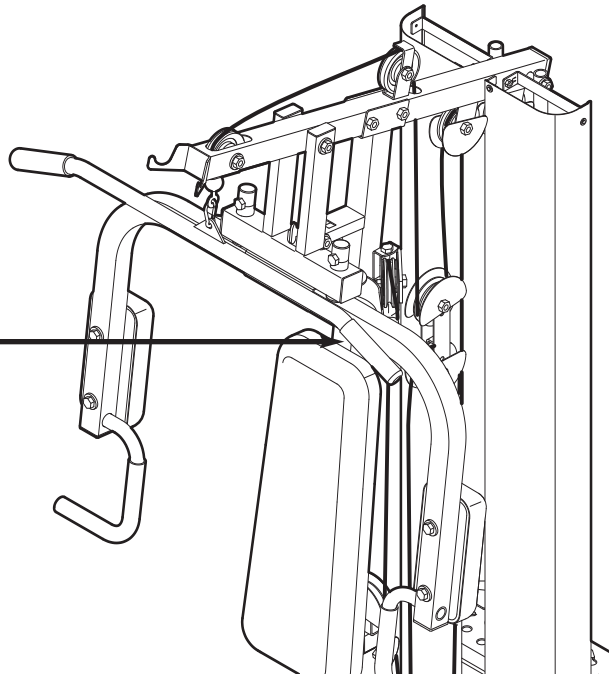
WARNING DECAL PLACEMENT

The decal shown here has been placed on the weight system. If the decal is missing or illegible, please call the telephone number on the front cover of this manual and order a free replacement decal. Apply the decal in the location shown.

⚠WARNING

- Misuse of this machine may result in serious injury.
- Read user's manual prior to use and follow all warnings and instructions.
- Do not allow children on or around machine.
- Keep body, clothing, and hair free and clear of all moving parts.
- Replace label if damaged, illegible, or removed.



WEIDER is a registered trademark of ICON IP, Inc.

IMPORTANT PRECAUTIONS

⚠ WARNING: To reduce the risk of serious injury, read the following important precautions before using the weight system.

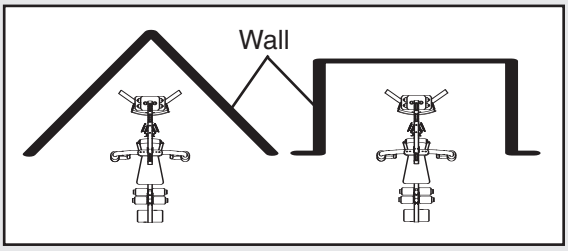
1. **Read all instructions in this manual and in the accompanying literature and all warnings on the weight system before using the weight system. Use the weight system only as described in this manual.**

2. **It is the responsibility of the owner to ensure that all users of the weight system are adequately informed of all precautions.**

3. **The weight system is intended for home use only. Do not use the weight system in a commercial, rental, or institutional setting.**

4. **Keep the weight system indoors, away from moisture and dust. Place the weight system on a level surface, with a mat beneath it to protect the floor or carpet. Make sure that there is enough clearance around the weight system to mount, dismount, and use the weight system.**

5. **This weight system has an open weight stack; the weight stack must not be accessible from any point outside of the user's field of view. To prevent access to the weight stack, place the weight system in a corner or bay of a room, as shown in the drawing below. There must be no more than 1 meter (3 ft. 4 in.) of clearance between the weight system and the adjacent walls.**



6. **Inspect and properly tighten all parts regularly. Replace any worn parts immediately.**

7. **Keep children under the age of 12 and pets away from the weight system at all times.**

8. **Always wear athletic shoes for foot protection when using the weight system.**

9. **Keep hands and feet away from moving parts.**

10. **The weight system is designed to support a maximum user weight of 135 kg (300 lbs).**

11. **Always stand on the foot plate when performing an exercise that could cause the weight system to tip.**

12. **Never release the arms, leg lever, or lat bar while weights are raised; the weights will fall with great force.**

13. **Always disconnect the lat bar from the weight system when performing an exercise that does not use the lat bar.**

14. **The weight system is designed to be used only with the included weight. Do not use the weight system with dumbbells or any other type of weight to increase the resistance.**

15. **Make sure that the cables remain on the pulleys at all times. If the cables bind while you are exercising, stop immediately and make sure that the cables are on all of the pulleys.**

16. **If you feel pain or dizziness at any time while exercising, stop immediately and begin cooling down.**

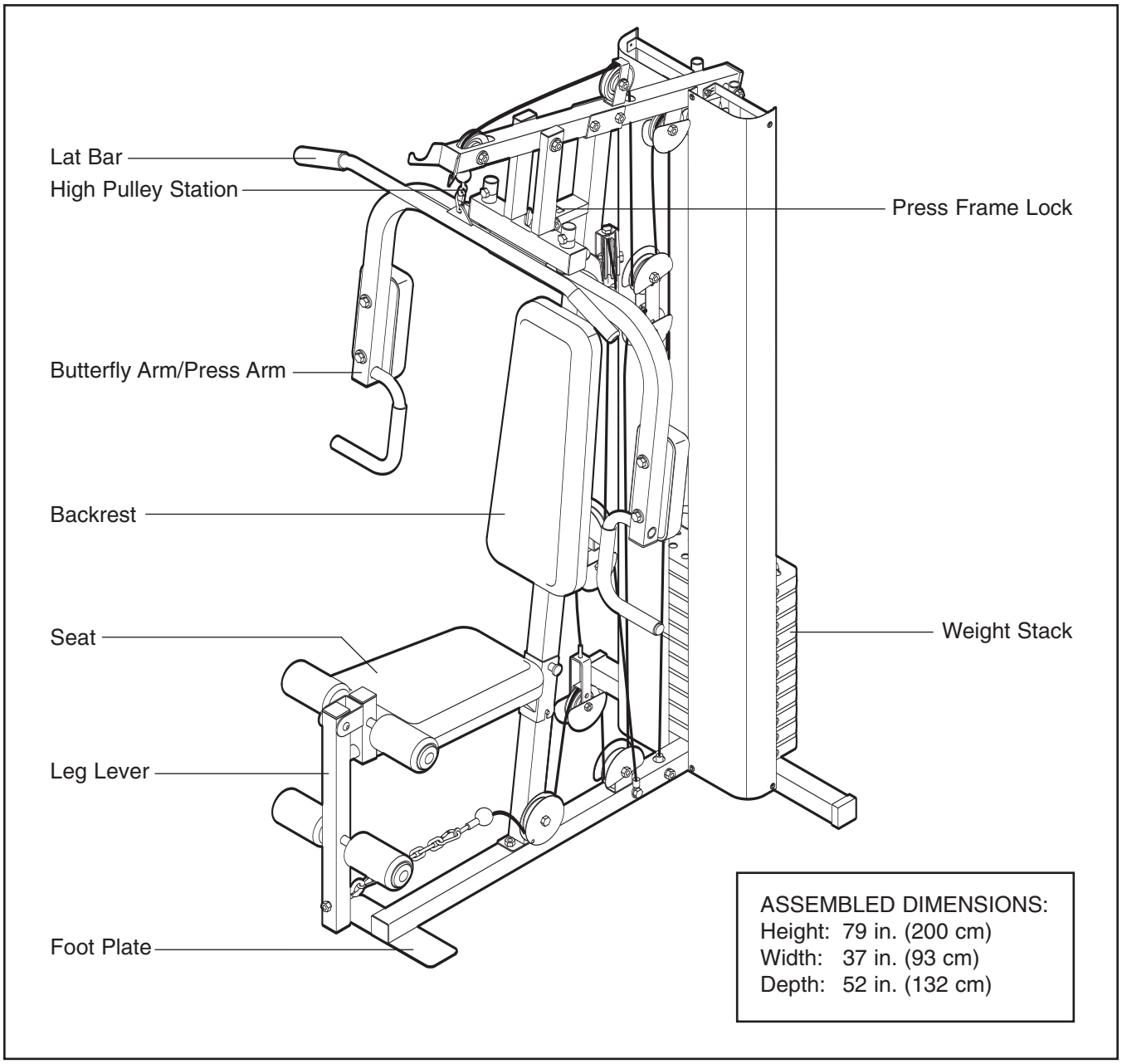
⚠ WARNING: Before beginning this or any exercise program, consult your physician. This is especially important for persons over the age of 35 or persons with pre-existing health problems. Read all instructions before using. ICON assumes no responsibility for personal injury or property damage sustained by or through the use of this product.

BEFORE YOU BEGIN

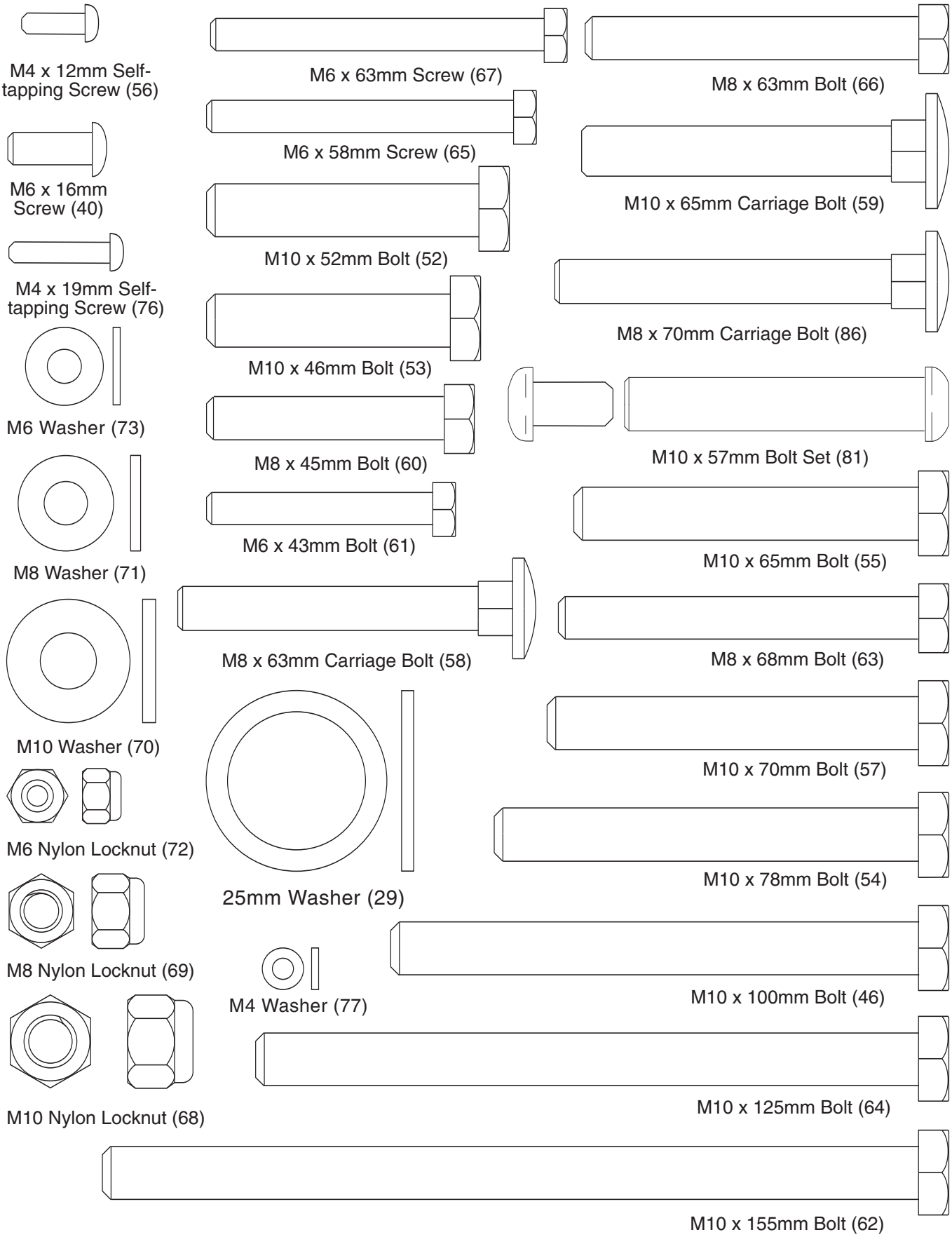
Thank you for selecting the versatile WEIDER® PRO 2000 weight system. The weight system offers a selection of weight stations designed to develop every major muscle group of the body. Whether your goal is to tone your body, build dramatic muscle size and strength, or improve your cardiovascular system, the weight system will help you to achieve the results you want.

For your benefit, read this manual carefully before using the weight system. If you have questions after reading this manual, see the front cover of this manual. To help us assist you, please note the product model number and serial number before contacting us. The model number is WEEVSY2026.0. The serial number can be found on a decal attached to the weight system (see the front cover of this manual for the location of the decal).

Before reading further, please review the drawing below and familiarize yourself with the parts that are labeled.



PART IDENTIFICATION CHART—Model No. WEEVSY2026.0


M4 x 12mm Self-tapping Screw (56)
M6 x 16mm Screw (40)
M4 x 19mm Self-tapping Screw (76)
M6 Washer (73)
M8 Washer (71)
M10 Washer (70)
M6 Nylon Locknut (72)
M8 Nylon Locknut (69)
M10 Nylon Locknut (68)
M6 x 63mm Screw (67)
M6 x 58mm Screw (65)
M10 x 52mm Bolt (52)
M10 x 46mm Bolt (53)
M8 x 45mm Bolt (60)
M6 x 43mm Bolt (61)
M8 x 63mm Carriage Bolt (58)
25mm Washer (29)
M4 Washer (77)
M8 x 63mm Bolt (66)
M10 x 65mm Carriage Bolt (59)
M8 x 70mm Carriage Bolt (86)
M10 x 57mm Bolt Set (81)
M10 x 65mm Bolt (55)
M8 x 68mm Bolt (63)
M10 x 70mm Bolt (57)
M10 x 78mm Bolt (54)
M10 x 100mm Bolt (46)
M10 x 125mm Bolt (64)
M10 x 155mm Bolt (62)

ASSEMBLY

Make Things Easier for Yourself

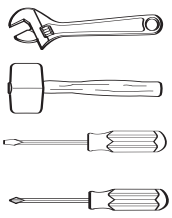
Everything in this manual is designed to ensure that the weight system can be assembled successfully by anyone. However, it is important to realize that the versatile weight system has many parts and that the assembly process will take time. Most people find that by setting aside plenty of time, assembly will go smoothly.

Before beginning assembly, carefully read the following information and instructions:

- Assembly requires two people.
- Place all parts in a cleared area and remove the packing materials. Do not dispose of the packing materials until assembly is completed.
- Tighten all parts as you assemble them, unless instructed to do otherwise.
- As you assemble the weight system, make sure all parts are oriented as shown in the drawings.
- ***For help identifying small parts, use the PART IDENTIFICATION CHART.***

The following tools (not included) are required for assembly:

- **two adjustable spanners**
- **one rubber mallet**
- **one standard screwdriver**
- **one Phillips screwdriver**



- **lubricant, such as grease or petroleum jelly, and soapy water.**

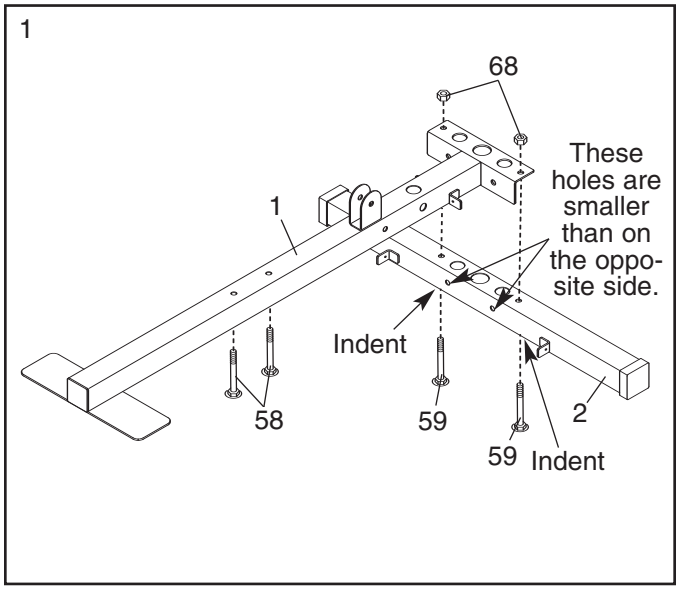
Assembly will be more convenient if you have a socket set, a set of open-end or closed-end spanners, or a set of ratchet spanners.

FRAME ASSEMBLY

1. **Before beginning assembly, be sure that you have read and understand the information in the box above.**

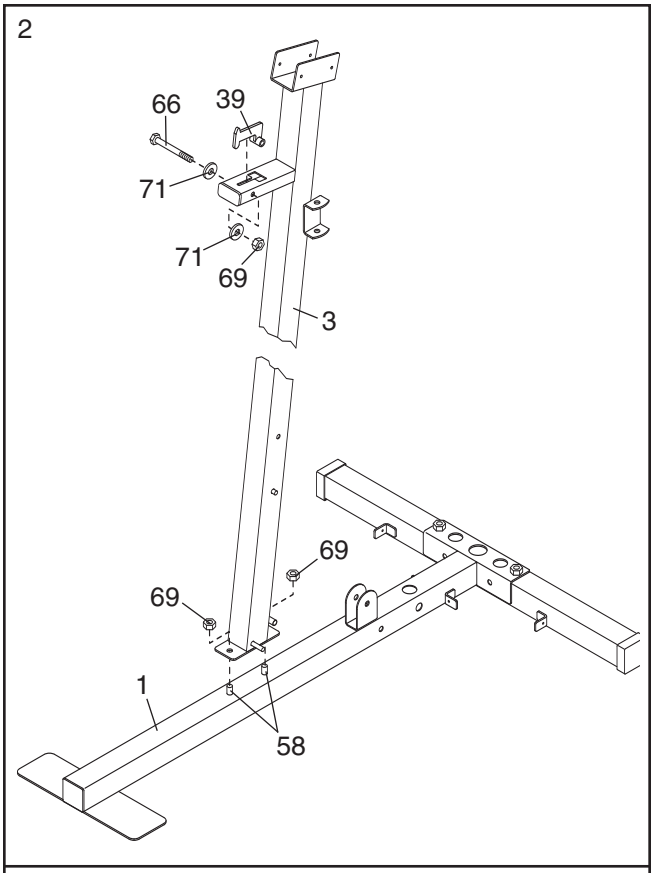
Orient the Stabilizer (2) as shown with the indents around the holes facing downward. Attach the Base (1) to the Stabilizer with two M10 x 65mm Carriage Bolts (59) and two M10 Nylon Locknuts (68). **Do not tighten the Nylon Locknuts yet.**

Insert two M8 x 63mm Carriage Bolts (58) into the bottom of the Base (1). **Note: It may be helpful to place tape over the bolt heads to hold them in place.**



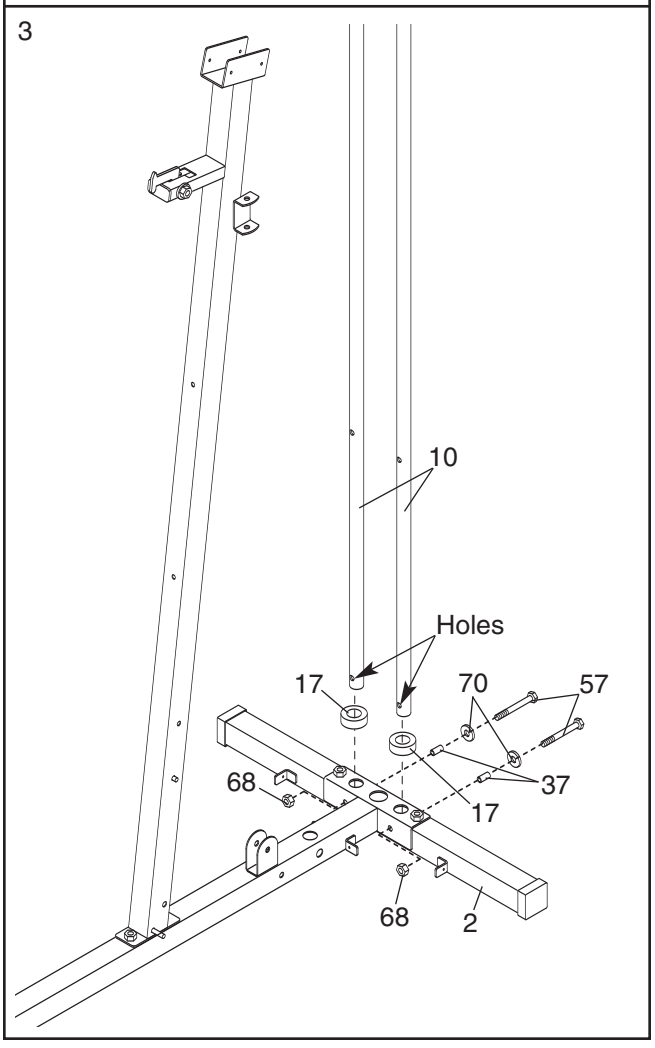
2. Attach the Upright (3) to the Base (1) with the two M8 x 63mm Carriage Bolts (58) and two M8 Nylon Locknuts (69). **Do not tighten the Nylon Locknuts yet.**

   Attach the Press Frame Lock (39) to the Upright (3) with an M8 x 63mm Bolt (66), two M8 Washers (71), and an M8 Nylon Locknut (69). **Do not overtighten the Nylon Locknut; the Press Frame Lock must pivot easily.**



3. Set two Weight Bumpers (17) over the indicated holes in the Stabilizer (2). Insert two Weight Guides (10) into the same holes. **Make sure that the indicated holes are closer to the bottom of the Weight Guides.** Secure the Weight Guides in place with two M10 x 70mm Bolts (57), two M10 Washers (70), two Small Spacers (37), and two M10 Nylon Locknuts (68).

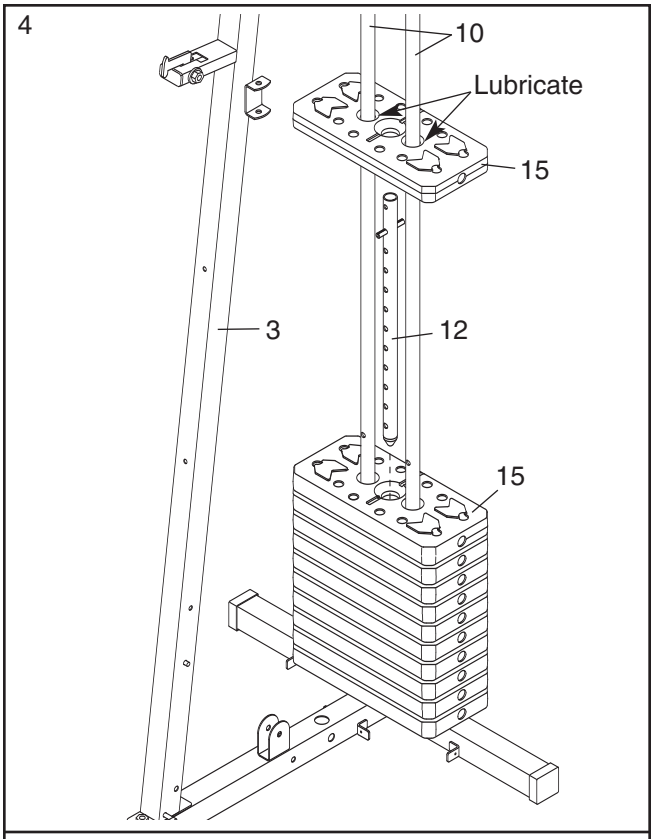
   Tighten the M10 Nylon Locknuts (68) used in steps 1 and 3.



4. Slide ten Weights (15) onto the Weight Guides (10), with the slot for the Weight Pin (not shown) on the bottom and on the side facing away from the Upright (3).

   Insert the Weight Tube (12) into the Weights (15).

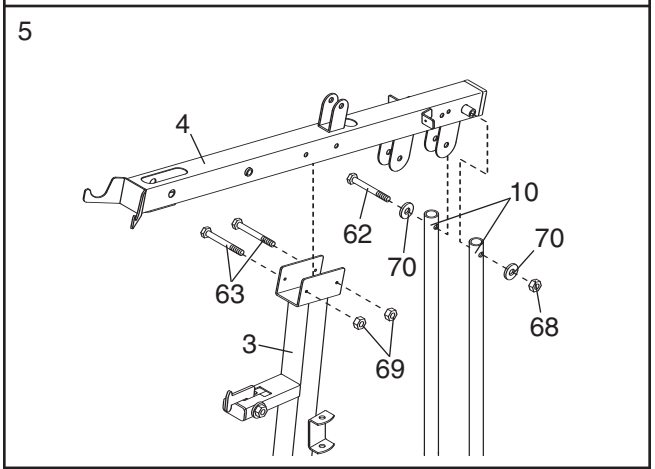
   Lubricate the indicated holes in a Weight (15) with grease. Slide the Weight onto the Weight Guides (10).



5. Attach the Top Frame (4) to the Upright (3) with two M8 x 68mm Bolts (63) and two M8 Nylon Locknuts (69). **Do not tighten the Nylon Locknuts yet.**

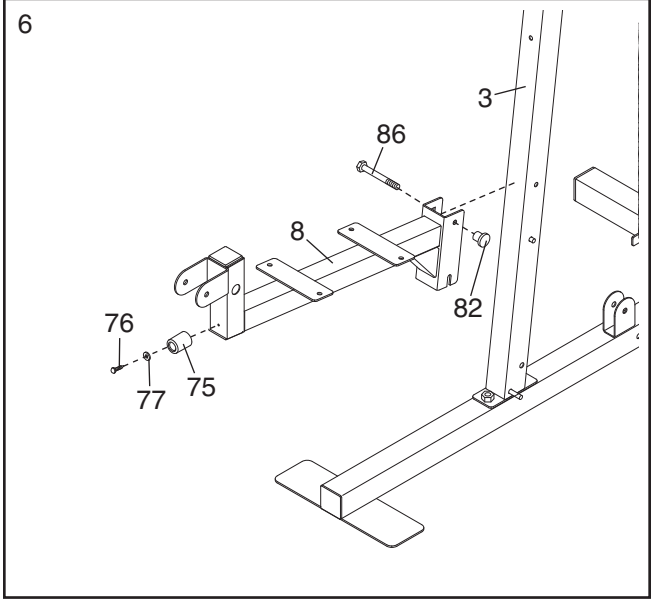
   Attach the Top Frame (4) between the Weight Guides (10) with an M10 x 155mm Bolt (62), two M10 Washers (70), and an M10 Nylon Locknut (68).

   Tighten the Nylon Locknuts (68, 69) used in steps 2 and 5.



6. Attach the Seat Frame (8) to the Upright (3) with an M8 x 70mm Carriage Bolt (86) and an M8 Knob (82).

   Attach the Bumper (75) to the Seat Frame (8) with an M4 x 19mm Self-tapping Screw (76) and an M4 Washer (77).



ARM ASSEMBLY

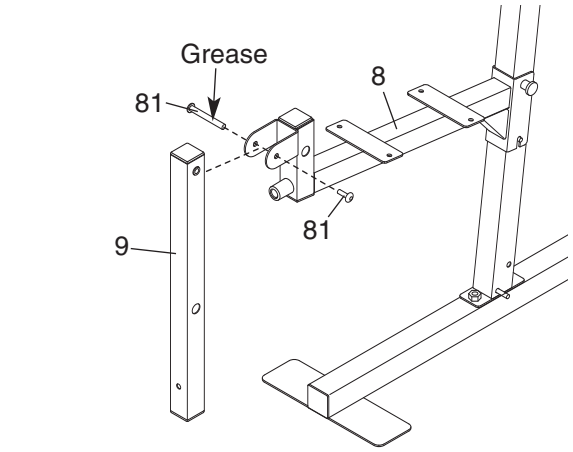
7. Grease the M10 x 57mm Bolt Set (81) and attach the Leg Lever to the Seat Frame (8) with the Bolt Set. **Make sure that the barrel of the Bolt Set is inserted through both sides of the bracket on the Seat Frame. Do not overtighten the Bolt Set; the Leg Lever must pivot easily.**

8. Apply grease to an M10 x 125mm Bolt (64). Orient the Press Frame (5) with the bracket on the side shown. Attach the Press Frame to the Top Frame (4) with the Bolt, two M10 Washers (70), and an M10 Nylon Locknut (68). **Do not overtighten the Nylon Locknut; the Press Frame must pivot easily.**

9. Attach an Arm Pad (20) to the Left Arm (7) with two M6 x 58mm Screws (65) and two M6 Washers (73).

   Repeat this step with the Right Arm (6).

7



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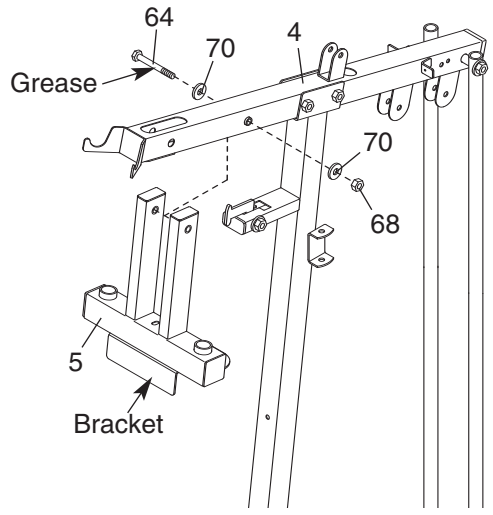

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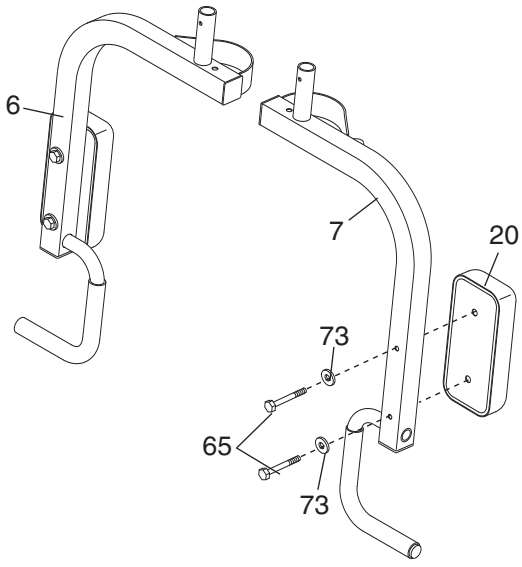
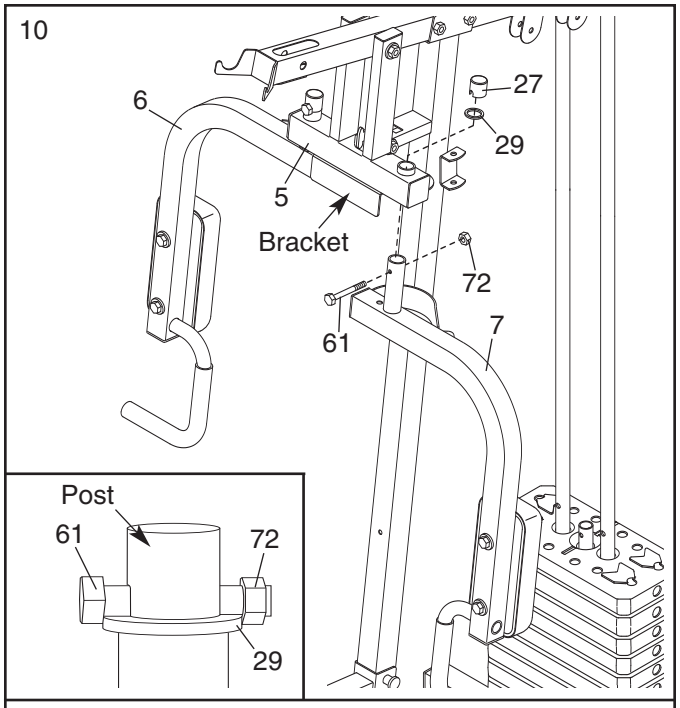


10. Insert the post on the Left Arm (7) through the hole in the Press Frame (5). **Make sure the Arm is behind the indicated bracket on the Press Frame.**

    Slide a 25mm Washer (29) over the post on the Left Arm (7). Attach an M6 x 43mm Bolt (61) to the post with an M6 Nylon Locknut (72). **Make sure the Nylon Locknut and the head of the Bolt are over the edge of the Washer, as shown in the inset drawing.**

    Press a 25mm Round Outer Cap (27) onto the post on the Left Arm (7).

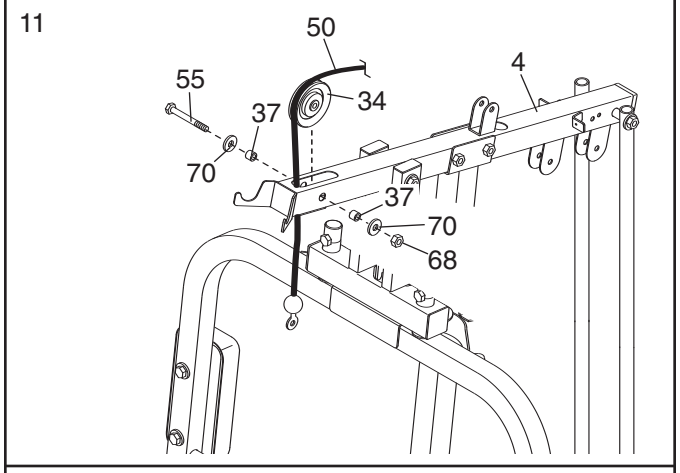
    Repeat this step with the Right Arm (6).



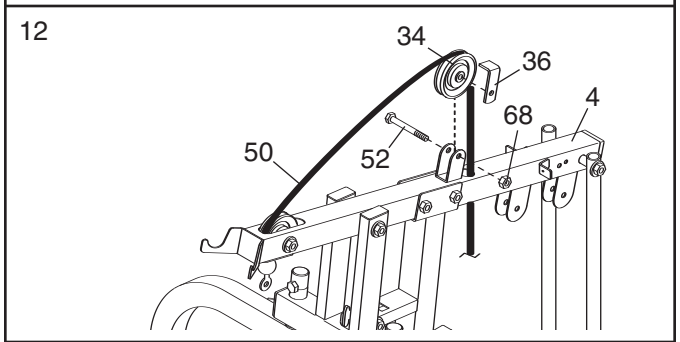
CABLE ASSEMBLY

11. **See the CABLE DIAGRAM on page 19 for proper cable routing.**

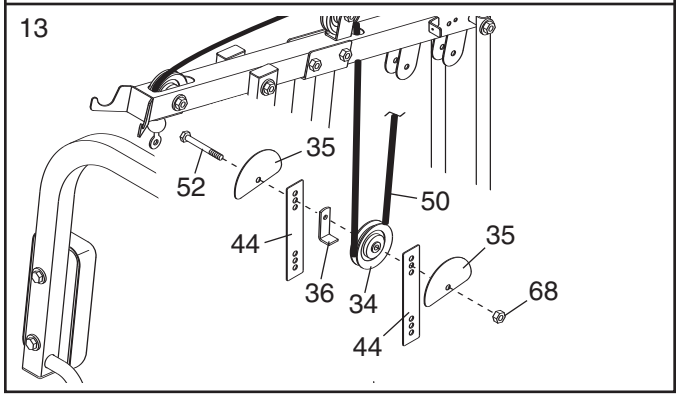
    Locate the High Cable (50). Route the threaded shaft end of the Cable up through the Top Frame (4) and over a 90mm Pulley (34). Attach the Pulley inside the Top Frame with an M10 x 65mm Bolt (55), two M10 Washers (70), two Small Spacers (37), and an M10 Nylon Locknut (68).



12. Route the High Cable (50) over a 90mm Pulley (34) and down through the Top Frame (4). Attach the Pulley and a Cable Trap (36) to the bracket on the Top Frame with an M10 x 52mm Bolt (52) and an M10 Nylon Locknut (68). **Make sure the Cable Trap is oriented to hold the Cable in the groove of the Pulley.**

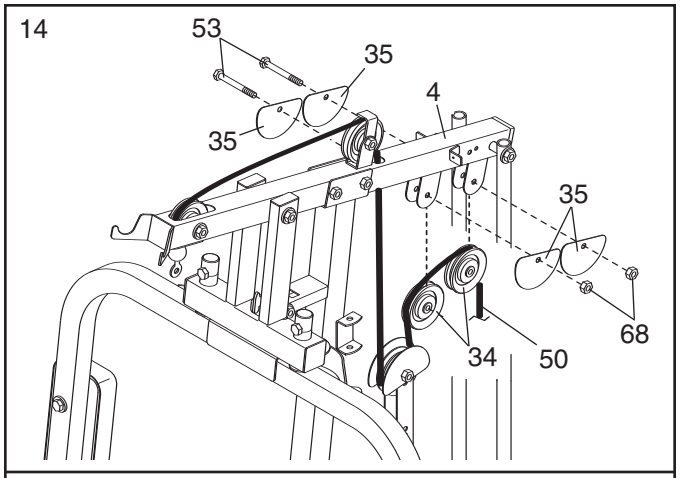


13. Route the High Cable (50) under a 90mm Pulley (34). Attach the Pulley, a Cable Trap (36), and two Finger Guards (35) to the second set of holes from the top of the two Pulley Plates (44) with an M10 x 52mm Bolt (52) and an M10 Nylon Locknut (68). **Make sure that the Cable Trap is oriented to hold the Cable in the groove of the Pulley.**



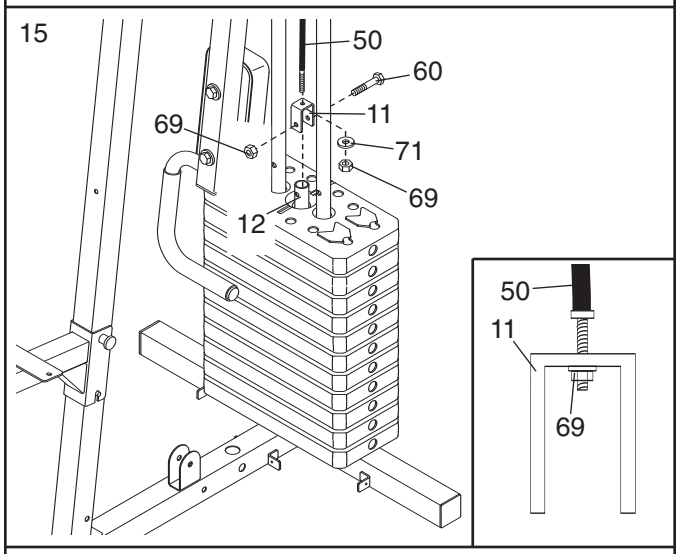
14. Wrap the High Cable (50) over a 90mm Pulley (34). Attach the Pulley and two Finger Guards (35) to the Top Frame (4) with an M10 x 46mm Bolt (53) and an M10 Nylon Locknut (68).

    Repeat this step with another 90mm Pulley (34), two Finger Guards (35), an M10 x 46mm Bolt (53), and an M10 Nylon Locknut (68).

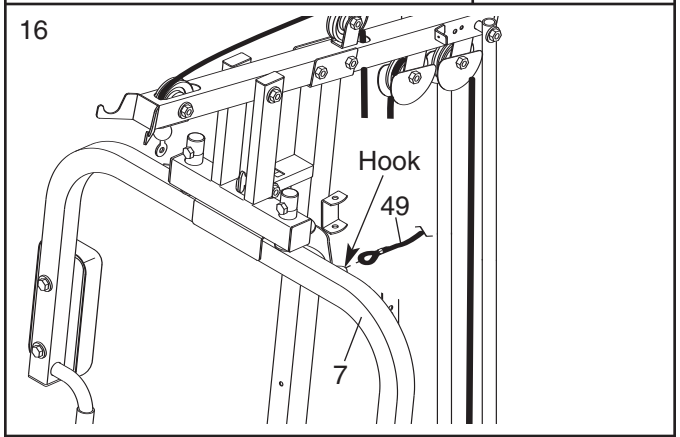


15. Attach the end of the High Cable (50) to the Small "U"-bracket (11) with an M8 Washer (71) and an M8 Nylon Locknut (69). **Note: Do not completely tighten the Nylon Locknut; it should be threaded onto the Cable so that two threads show past the Nylon Locknut, as shown in the inset drawing.**

    Attach the Small "U"-bracket (11) to the Weight Tube (12) with an M8 x 45mm Bolt (60) and an M8 Nylon Locknut (69). **Do not overtighten the Nylon Locknut; the Weight Tube must pivot easily in the Small "U"-bracket.**

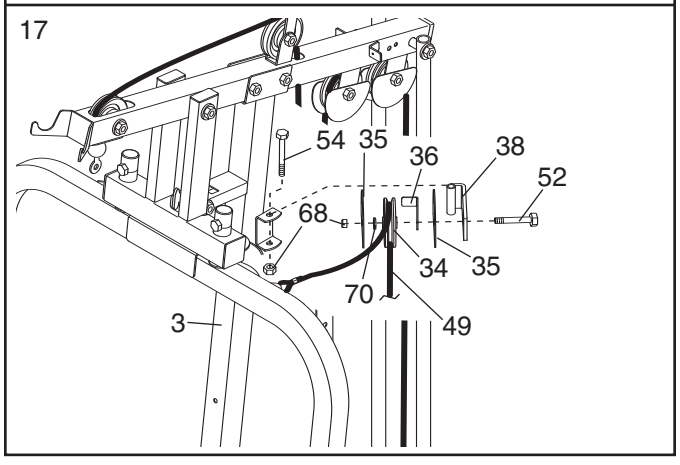


16. **Locate the Press Cable (49).** Slide the Cable onto the hook on the Left Arm (7).

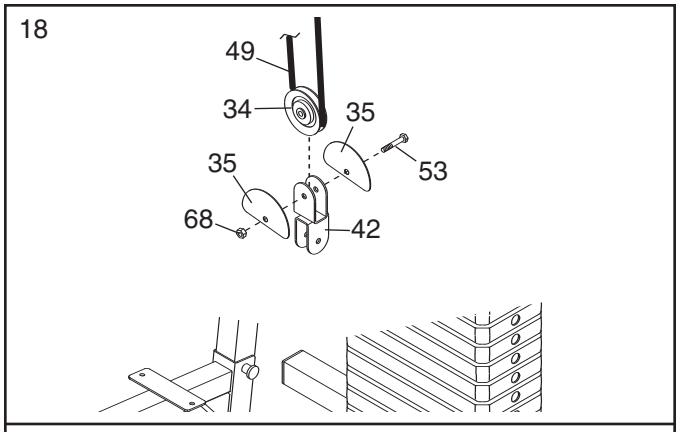


17. Apply grease to an M10 x 78mm Bolt (54). Attach the Pulley Arm (38) to the Upright (3) with the Bolt and an M10 Nylon Locknut (68). **Do not overtighten the Nylon Locknut; the Pulley Arm must pivot easily.**

    Wrap the Press Cable (49) over a 90mm Pulley (34). Attach the Pulley, a Cable Trap (36), an M10 Washer (70), and two Finger Guards (35) to the indicated side of the Pulley Arm (38) with an M10 x 52mm Bolt (52) and an M10 Nylon Locknut (68). **Make sure that the Cable Trap is oriented to hold the Cable in the groove of the Pulley.**

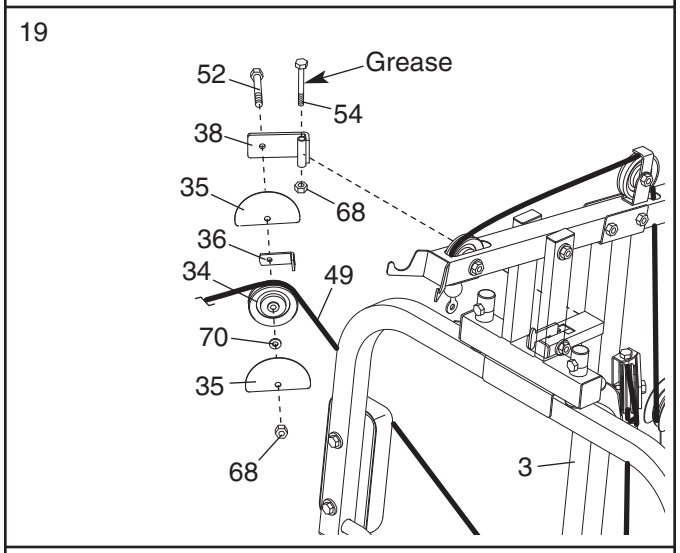


18. Wrap the Press Cable (49) under a 90mm Pulley (34). Attach the Pulley and two Finger Guards (35) to the Double “U”-bracket (42) with an M10 x 46mm Bolt (53) and an M10 Nylon Locknut (68).

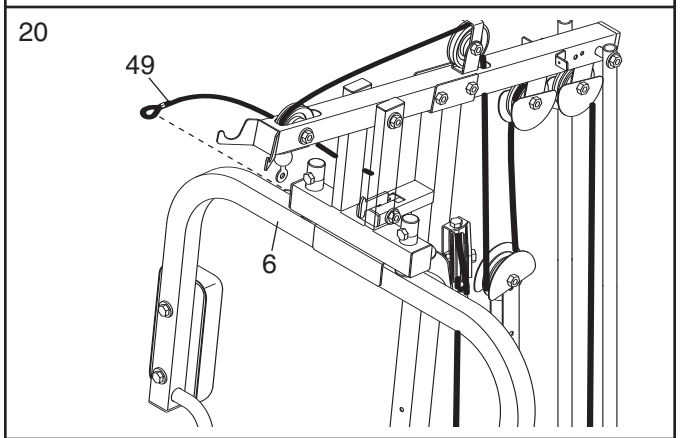


19. Apply grease to an M10 x 78mm Bolt (54). Attach a Pulley Arm (38) to the Upright (3) with the Bolt and an M10 Nylon Locknut (68). **Do not overtighten the Nylon Locknut; the Pulley Arm must pivot easily.**

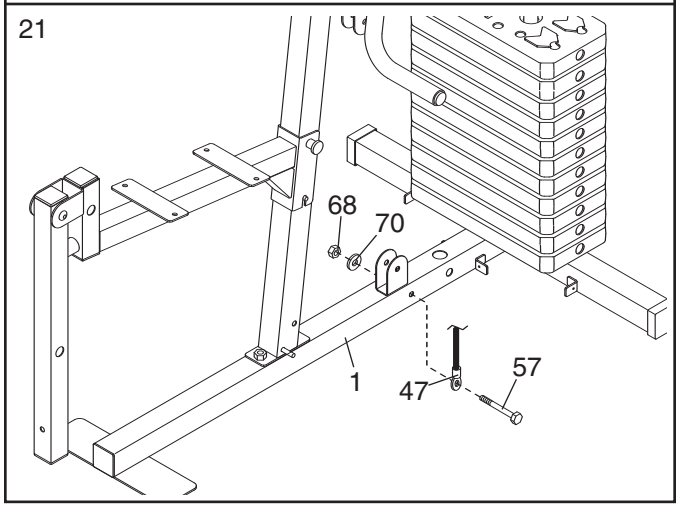
    Wrap the Press Cable (49) over a 90mm Pulley (34). Attach the Pulley, a Cable Trap (36), an M10 Washer (70), and two Finger Guards (35) to the indicated side of a Pulley Arm (38) with an M10 x 52mm Bolt (52) and an M10 Nylon Locknut (68). **Make sure that the Cable Trap is oriented to hold the Cable in the groove of the Pulley.**



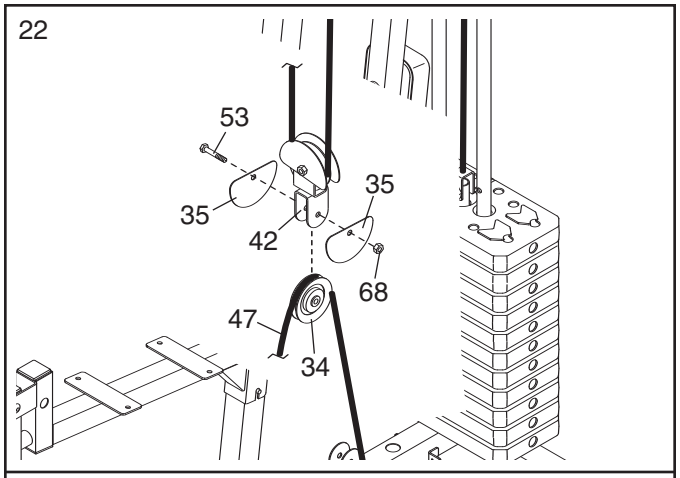
20. Slide the end of the Press Cable (49) onto the hook on the Right Arm (6).



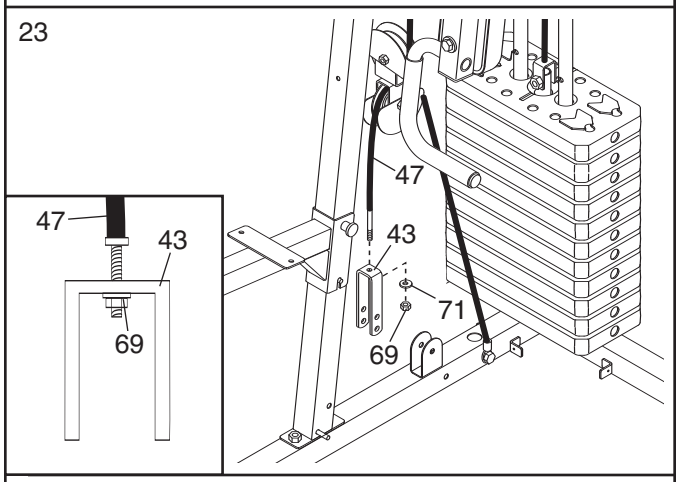
21. **Locate the Short Cable (47).** Attach the eyelet on the Cable to the Base (1) with an M10 x 70mm Bolt (57), an M10 Washer (70), and an M10 Nylon Locknut (68). **Do not overtighten the Nylon Locknut.**



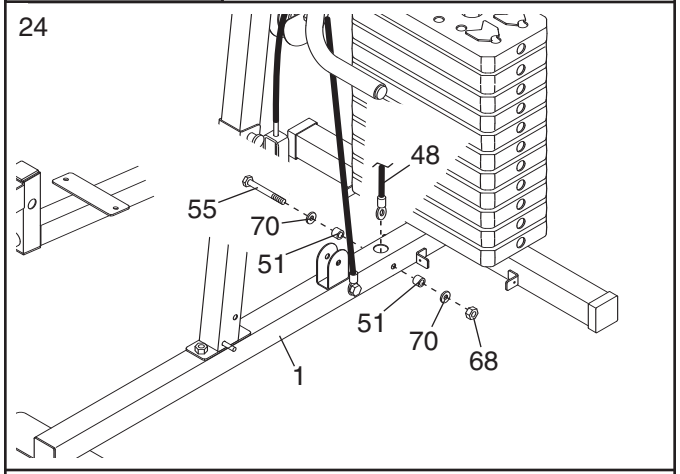
22. Wrap the Short Cable (47) over a 90mm Pulley (34). Attach the Pulley and two Finger Guards (35) to the Double “U”-bracket (42) with an M10 x 46mm Bolt (53) and an M10 Nylon Locknut (68).



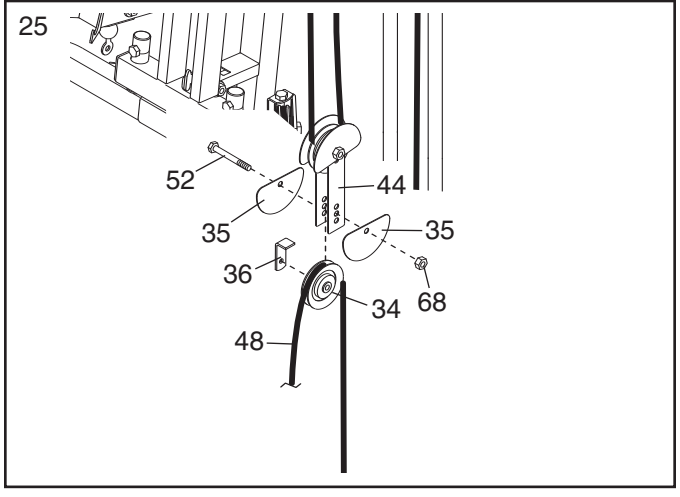
23. Attach the end of the Short Cable (47) to the “U”-bracket (43) with an M8 Washer (71) and an M8 Nylon Locknut (69). **Note: Do not completely tighten the Nylon Locknut; it should be threaded onto the Cable so that two threads show past the Nylon Locknut, as shown in the inset drawing.**



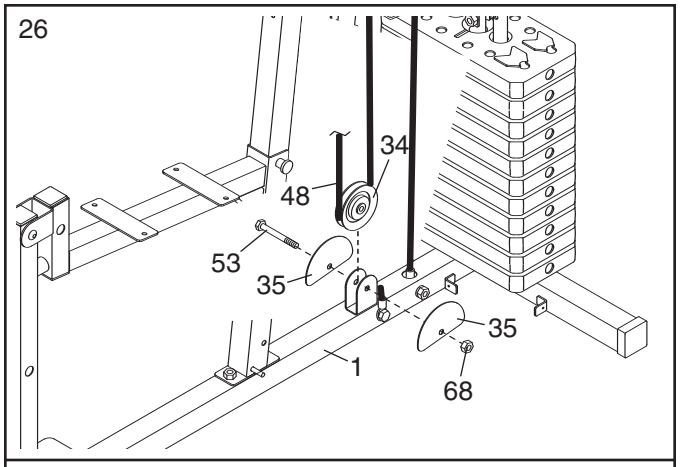
24. **Locate the Low Cable (48).** Attach the Cable inside the Base (1) with an M10 x 65mm Bolt (55), two M10 Washers (70), two Large Spacers (51), and an M10 Nylon Locknut (68).



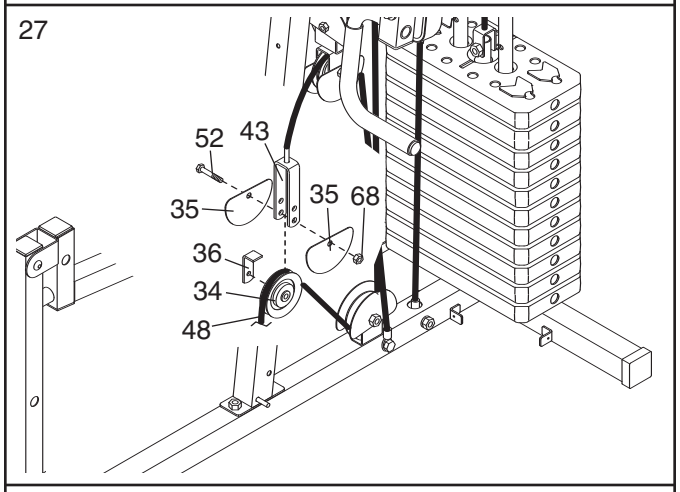
25. Route the Low Cable (48) over a 90mm Pulley (34). Attach the Pulley, a Cable Trap (36), and two Finger Guards (35) to the second set of holes from the bottom of the two Pulley Plates (44) with an M10 x 52mm Bolt (52) and an M10 Nylon Locknut (68). **Make sure that the Cable Trap is oriented to hold the Cable in the groove of the Pulley.**



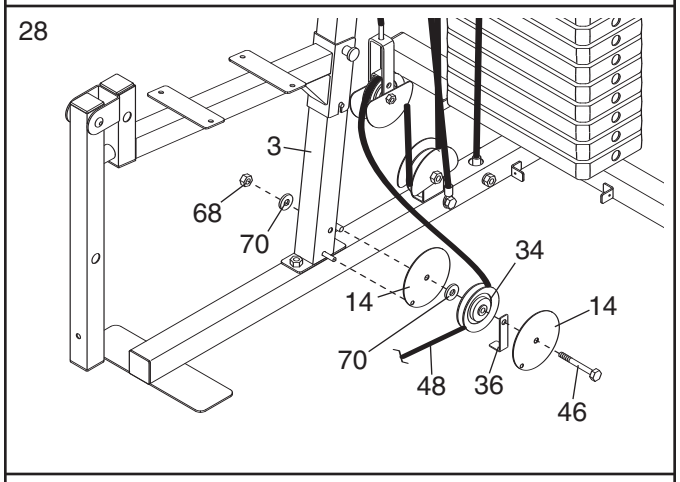
26. Wrap the Low Cable (48) under a 90mm Pulley (34). Attach the Pulley and two Finger Guards (35) to the bracket on the Base (1) with an M10 x 46mm Bolt (53) and an M10 Nylon Locknut (68).



27. Route the Low Cable (48) over a 90mm Pulley (34). Attach the Pulley, a Cable Trap (36), and two Finger Guards (35) to the lower set of holes in the "U"-bracket (43) with an M10 x 52mm Bolt (52) and an M10 Nylon Locknut (68). **Make sure that the Cable Trap is oriented to hold the Cable in the groove of the Pulley.**

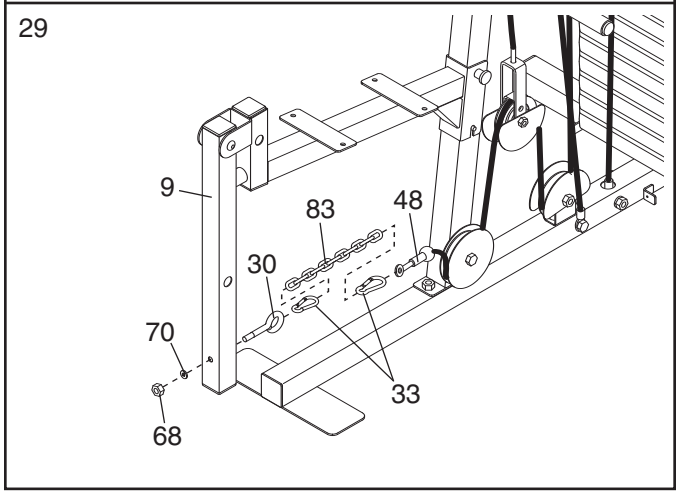


28. Route the Low Cable (48) under a 90mm Pulley (34). Attach the Pulley, a Cable Trap (36), and two Guards (14) to the Upright (3) with an M10 x 100mm Bolt (46), two M10 Washers (70), and an M10 Nylon Locknut (68). **Make sure that the Cable Trap is oriented to hold the Cable in the groove of the Pulley.**



29. Attach the Cable Hook (30) to the Leg Lever (9) with an M10 Washer (70) and an M10 Nylon Locknut (68).

    Attach the Low Cable (48) to the Chain (83) and to the Cable Hook (30) with two Cable Clips (33).



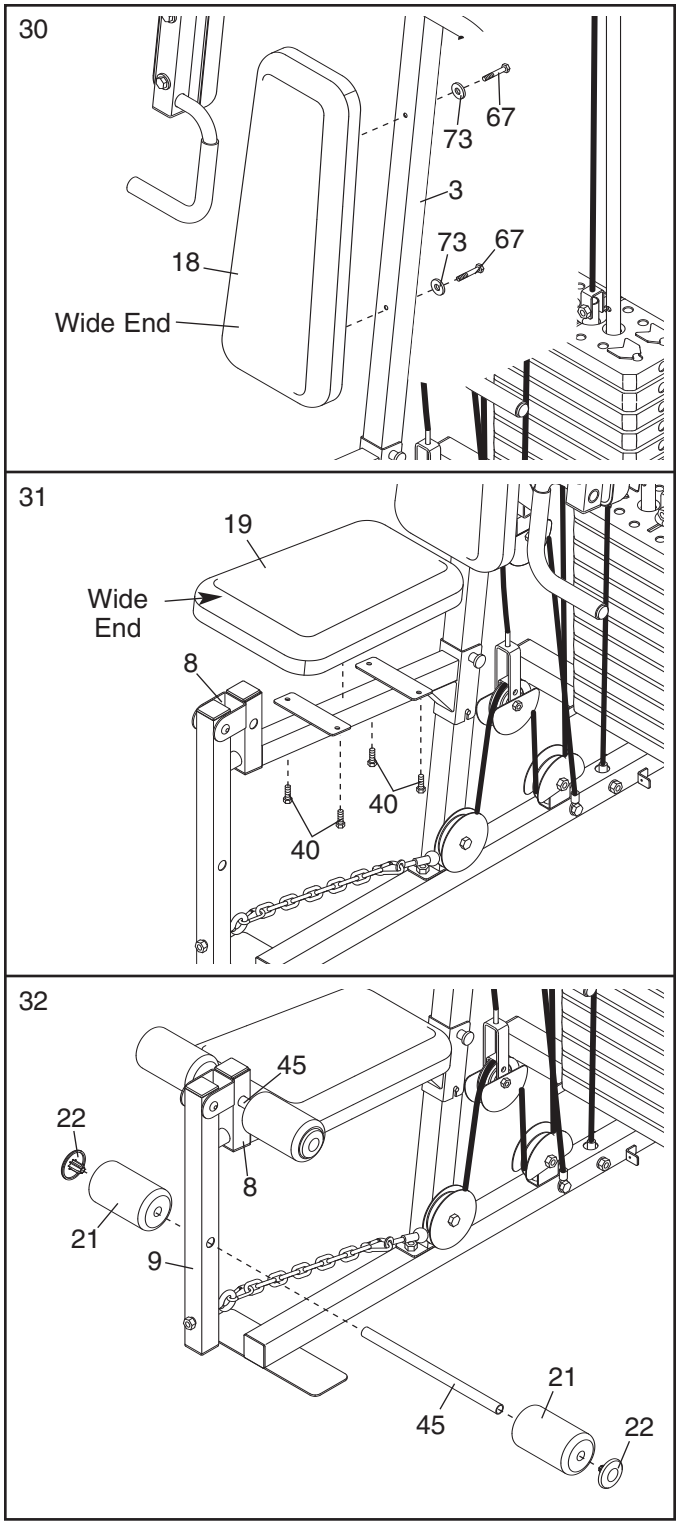
SEAT ASSEMBLY

30. Attach the Backrest (18) to the Upright (3) with two M6 x 63mm Screws (67) and two M6 Washers (73).

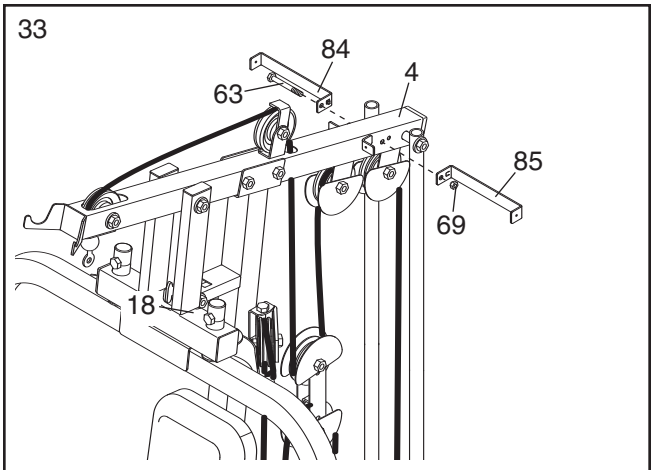
31. Attach the Seat (19), oriented as shown, to the Seat Frame (8) with four M6 x 16mm Screws (40).

32. Slide a Pad Tube (45) through the hole in the Leg Lever (9). Slide two Foam Pads (21) onto the ends of the Pad Tube. Then, press two Pad Caps (22) onto the Pad Tube.

    Repeat this step with the other Pad Tube (45) and the Seat Frame (8).



33. Attach the Right and Left Shroud Frames (84, 85) to the Top Frame (4) with an M8 x 68mm Bolt (63) and an M8 Nylon Locknut (69). **Do not tighten the Nylon Locknut yet.**

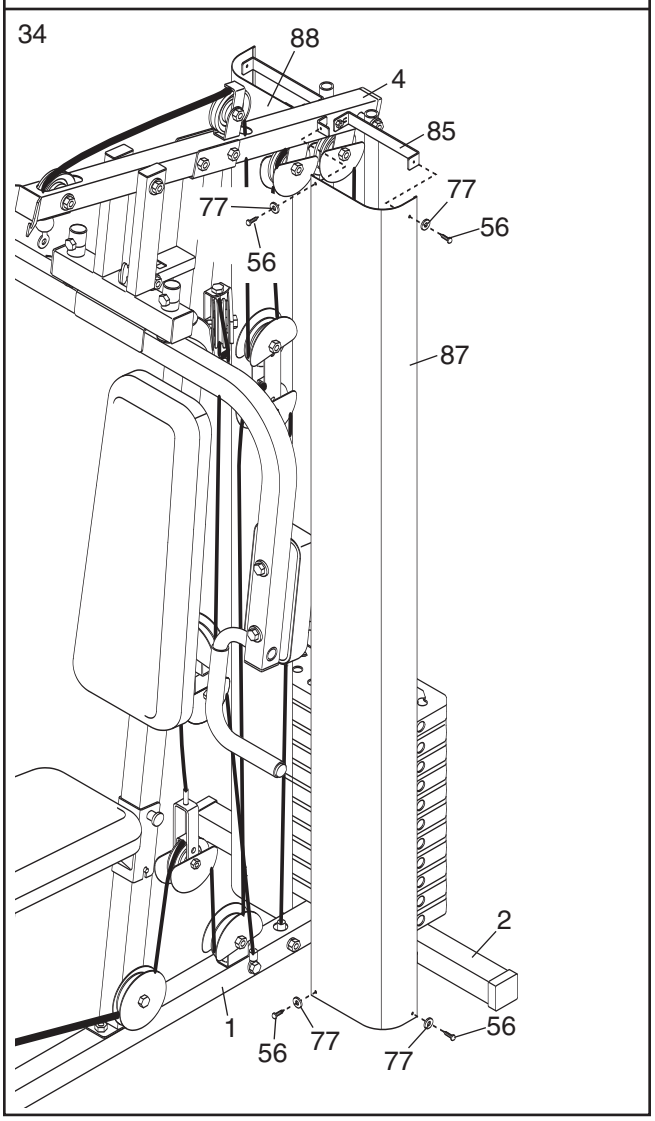


34. Attach the Left Shroud (87) to the Left Shroud Frame (85) and the Top Frame (4) with two M4 x 12mm Self-tapping Screws (56) and two M4 Washers (77).

    Attach the Left Shroud (87) to the Base (1) and the Stabilizer (2) with two M4 x 12mm Self-tapping Screws (56) and two M4 Washers (77).

    Repeat this step for the Right Shroud (88).

    Tighten the Nylon Locknut (69) used in step 33.



35. Make sure that all parts have been properly tightened. The use of all remaining parts will be explained in ADJUSTMENTS, on the next page. Before using the weight system, pull each cable a few times to make sure that the cables move smoothly over the pulleys. If one of the cables does not move smoothly, find and correct the problem. **IMPORTANT: If the cables are not properly routed, they may be damaged when heavy weight is used. See the CABLE DIAGRAM on page 19 of this manual for proper cable routing. If there is any slack in the cables, you will need to remove it by tightening the cables; see TROUBLESHOOTING AND MAINTENANCE on page 20.**

ADJUSTMENTS

This section explains how to adjust the weight system. Refer to the accompanying exercise guide to see the correct form for each exercise.

Make sure all parts are properly tightened each time you use the weight system. Replace any worn parts immediately. The weight system can be cleaned with a damp cloth and a mild, non-abrasive detergent. Do not use solvents.

ATTACHING THE LAT BAR

Attach the Lat Bar (31) to the High Cable (50) with a Cable Clip (33). Note: The Lat Bar can be attached to the Low Cable (not shown). **Remove the Lat Bar when performing exercises that do not require it.**

USING THE Butterfly Arms

To do press arm exercises, push the Press Frame Lock (39) to the position shown to lock the Right and Left Arms (6, 7). To do fly exercises, lift the Press Frame Lock until the Press Arms are free.

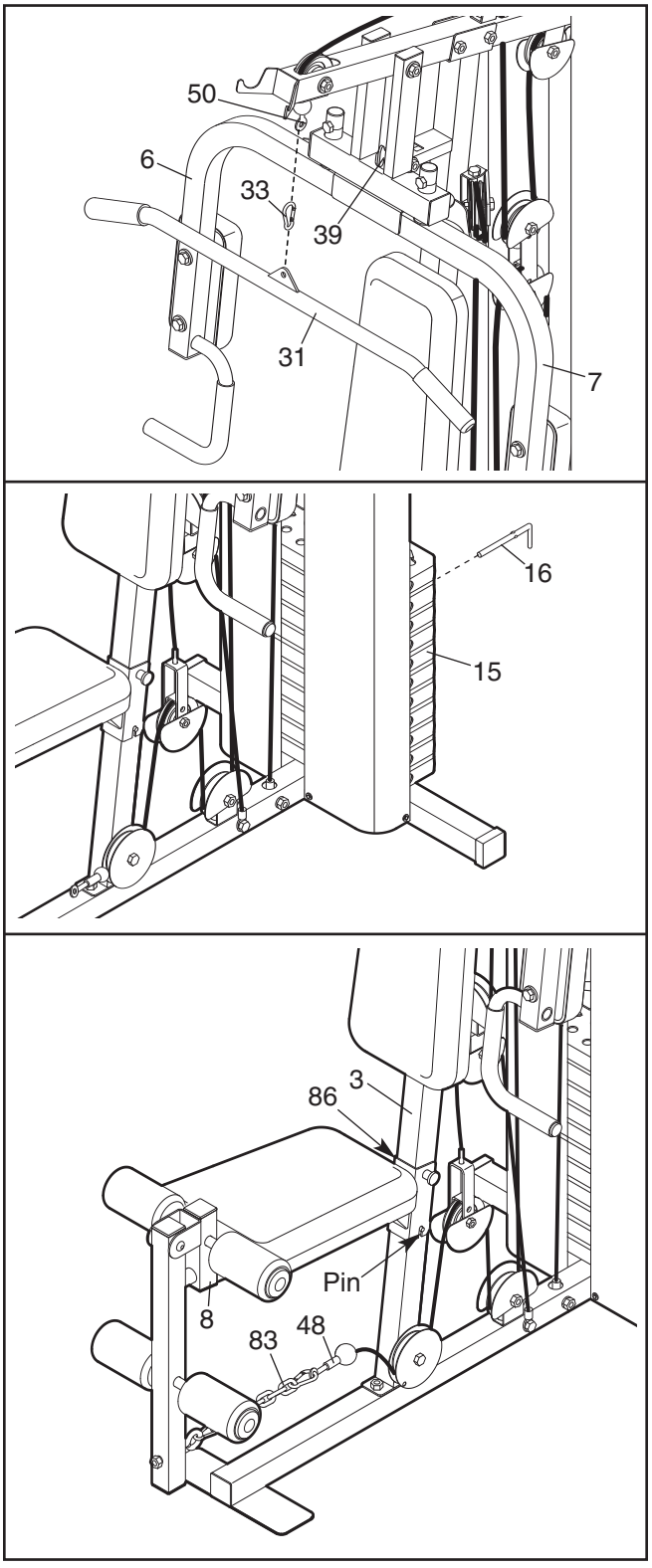
CHANGING THE WEIGHT SETTING

To change the weight setting, insert a Weight Pin (16) under the desired Weight (15) until the bent end of the Weight Pin touches the Weights. Turn the bent end downward. **Note: Due to the cables and pulleys, the amount of resistance at each exercise station may vary from the weight setting. Use the WEIGHT RESISTANCE CHART on page 18 to find the approximate amount of resistance at each weight station.**

REMOVING THE SEAT

Disconnect the Low Cable (48) from the Chain (83).

Remove the M8 Knob (82) and the M8 x 70mm Carriage Bolt (86). Lift the Seat Frame (8) off the pin on the Upright (3).



WEIGHT RESISTANCE CHART

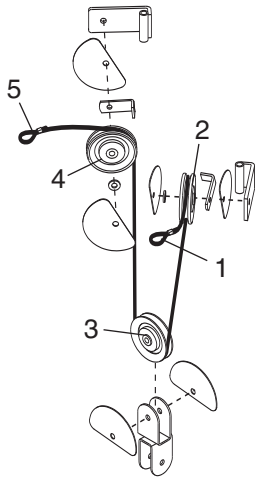
The chart below shows the approximate weight resistance at each exercise station. Weight resistance shown for the butterfly arm station is for each butterfly arm. **Note: The actual resistance at each station may vary due to differences in individual weight plates as well as friction between the cables, pulleys, and weight guides.**

WEIGHT	PRESS ARM (lbs.)	BUTTERFLY ARM (lbs.)	HIGH PULLEY (lbs.)	LOW PULLEY (lbs.)	LEG LEVER (lbs.)
1	35	19	26	29	48
2	50	28	38	43	71
3	66	36	53	55	91
4	81	45	68	69	114
5	94	55	80	84	139
6	111	69	98	96	158
7	132	75	116	119	197
8	155	84	127	139	230
9	170	94	139	160	265
10	189	105	155	172	285
11	215	113	171	188	312

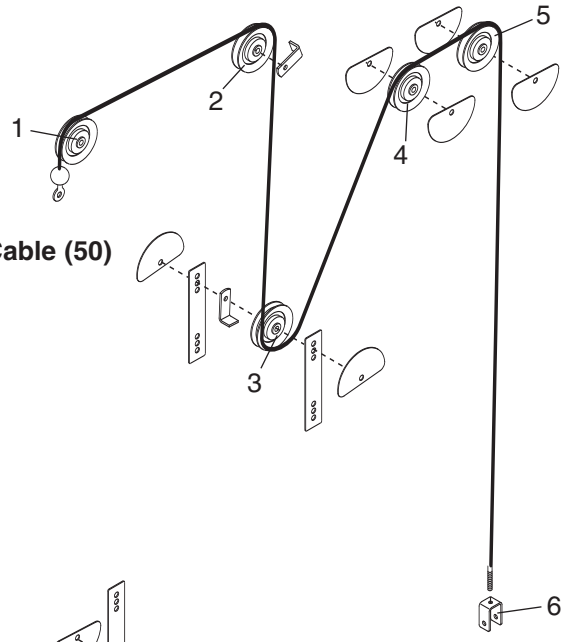
Note: 1 lb. = 0.454 kg

CABLE DIAGRAMS

The cable diagrams below show the proper routing of the Short Cable (47), the Low Cable (48), the Press Cable (49), and the High Cable (50). Use the diagrams to make sure that the cables have been assembled correctly. If the cables have not been correctly routed, the weight system will not function properly and damage may occur. The numbers show the correct route for each cable.

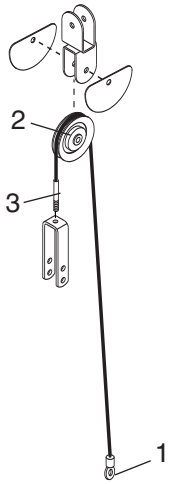


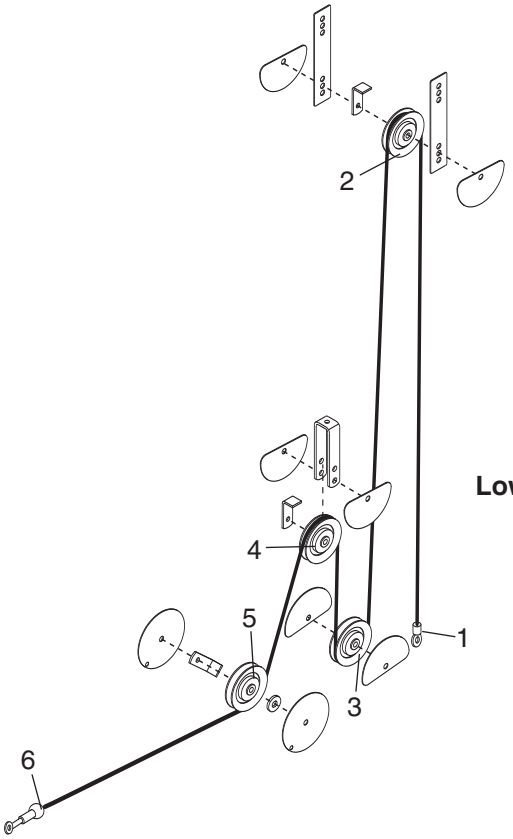
Press Cable (49)



High Cable (50)

Short Cable (47)





Low Cable (48)

TROUBLESHOOTING AND MAINTENANCE

TIGHTENING THE CABLES

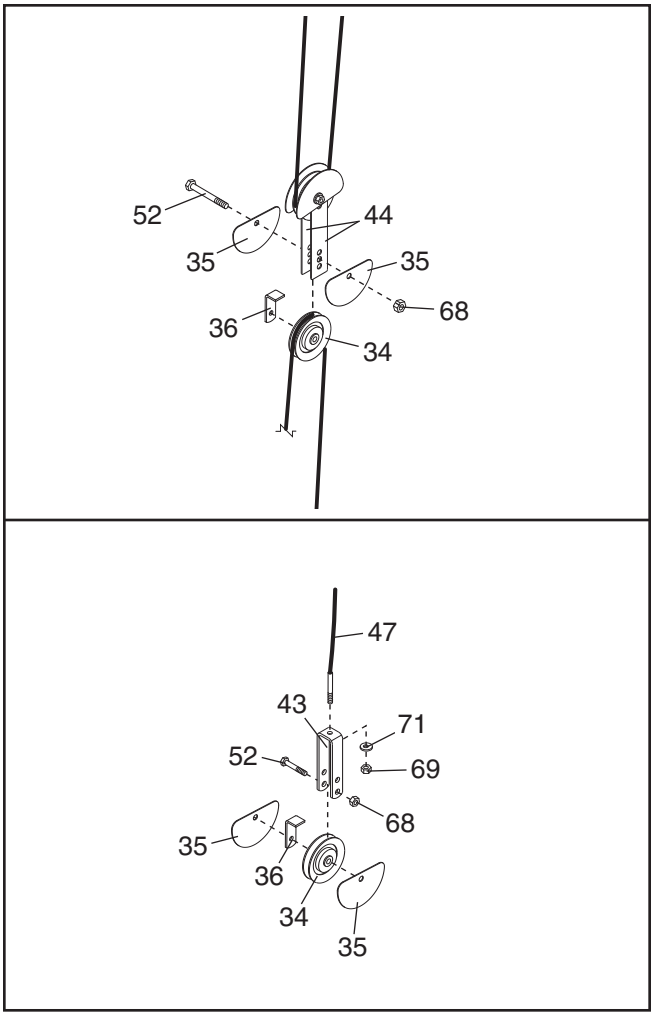
Woven cable, the type of cable used on the weight system, can stretch slightly when it is first used. If there is slack in the cables before resistance is felt, the cables should be tightened.

Slack can be removed by moving a 90mm Pulley (34), the Cable Trap (36), and two Finger Guards (35) to a set of holes closer to the center of the two Pulley Plates (44). Remove the M10 Nylon Locknut (68) and the M10 x 52mm Bolt (52) and re-attach the Pulley, Cable Trap, and Finger Guards to the new set of holes in the Pulley Plates with the Bolt and Locknut.

Slack can also be removed by moving the 90mm Pulley (34), the Cable Trap (36), and two Finger Guards (35) to the higher set of holes in the “U”-bracket (43). Remove the M10 Nylon Locknut (68) and the M10 x 52mm Bolt (52) and re-attach the Pulley, the Cable Trap, and two Finger Guards to the higher set of holes in the “U”-bracket with the Bolt and Nylon Locknut.

Finally, slack can be removed from the cables by tightening the M8 Washer (71) and M8 Nylon Locknut (69) attaching the Short Cable (47) to the “U”-bracket (43). The High Cable (not shown) and the Small “U”-bracket (not shown) can be adjusted in the same manner.

Make sure that the cables are not too tight or the Top Weight (not shown) will be lifted off the weight stack.



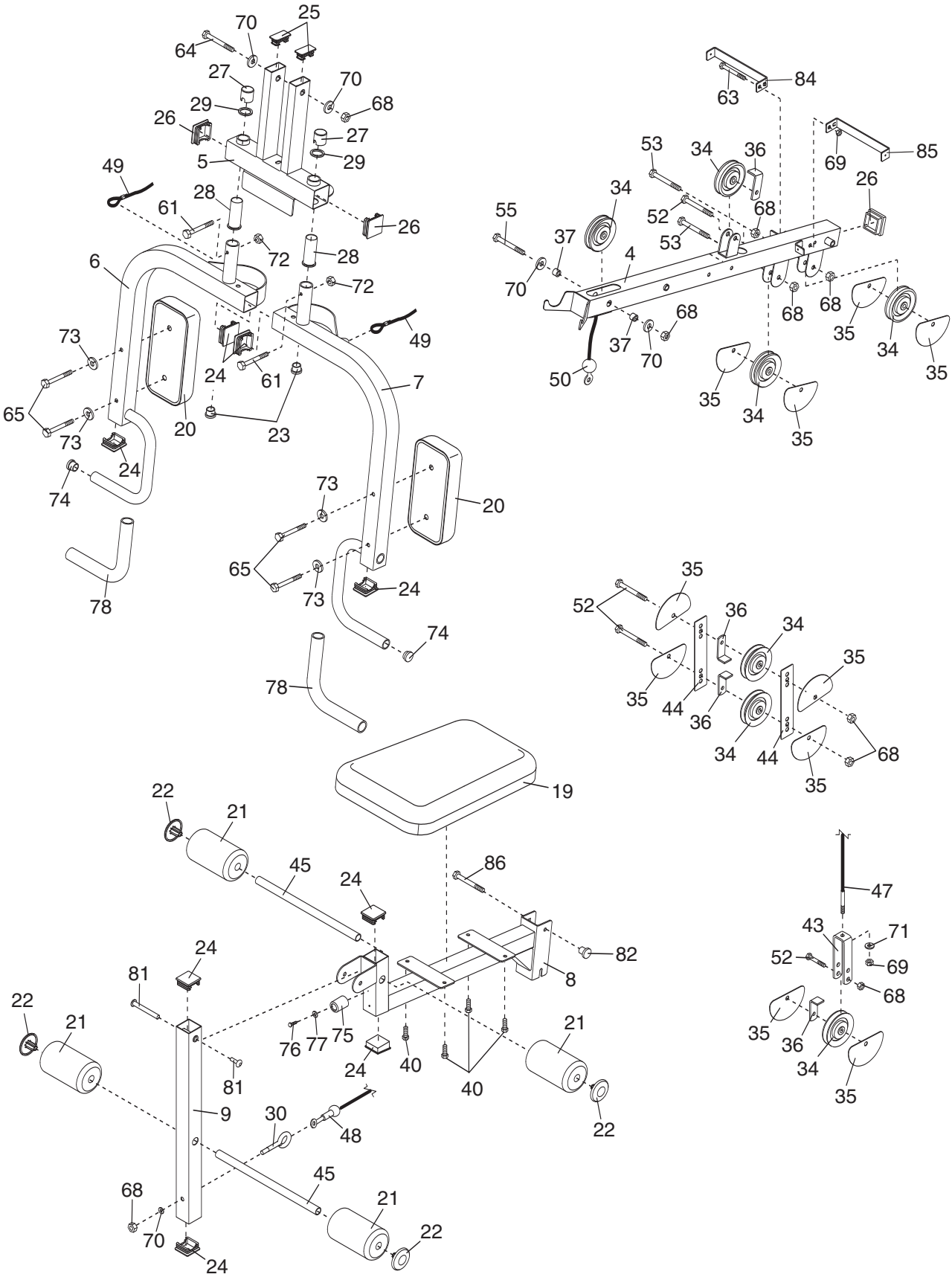
PART LIST—Model No. WEEVSY2026.0

R0706A

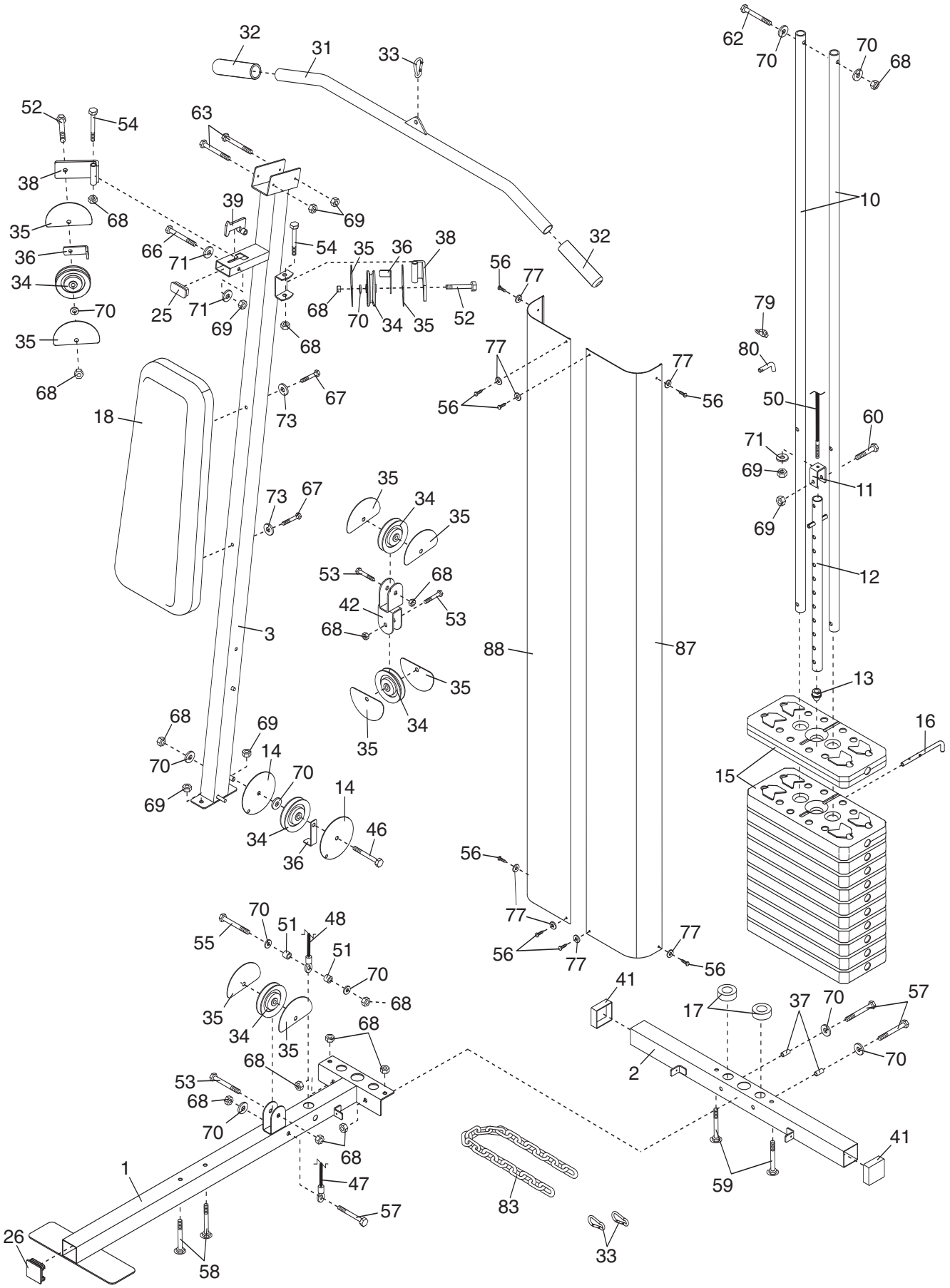
Key No.	Qty.	Description
1	1	Base
2	1	Stabilizer
3	1	Upright
4	1	Top Frame
5	1	Press Frame
6	1	Right Arm
7	1	Left Arm
8	1	Seat Frame
9	1	Leg Lever
10	2	Weight Guide
11	1	Small “U”-bracket
12	1	Weight Tube
13	1	Weight Tube Bumper
14	2	Guard
15	11	Weight
16	1	Weight Pin
17	2	Weight Bumper
18	1	Backrest
19	1	Seat
20	2	Arm Pad
21	4	Foam Pad
22	4	Pad Cap
23	2	25mm Round Inner Cap
24	8	45mm Square Inner Cap
25	3	25mm x 50mm Inner Cap
26	4	50mm Square Inner Cap
27	2	25mm Round Outer Cap
28	2	25mm x 68mm Round Bushing
29	2	25mm Washer
30	1	Cable Hook
31	1	Lat Bar
32	2	Handgrip
33	3	Cable Clip
34	13	90mm Pulley
35	20	Finger Guard
36	7	Cable Trap
37	4	Small Spacer
38	2	Pulley Arm
39	1	Press Frame Lock
40	4	M6 x 16mm Screw
41	2	50mm Square Outer Cap
42	1	Double “U”-bracket
43	1	“U”-bracket
44	2	Pulley Plate
45	2	Pad Tube
46	1	M10 x 100mm Bolt
47	1	Short Cable
48	1	Low Cable
49	1	Press Cable
50	1	High Cable
51	2	Large Spacer
52	6	M10 x 52mm Bolt
53	5	M10 x 46mm Bolt
54	2	M10 x 78mm Bolt
55	2	M10 x 65mm Bolt
56	8	M4 x 12mm Self-tapping Screw
57	3	M10 x 70mm Bolt
58	2	M8 x 63mm Carriage Bolt
59	2	M10 x 65mm Carriage Bolt
60	1	M8 x 45mm Bolt
61	2	M6 x 43mm Bolt
62	1	M10 x 155mm Bolt
63	3	M8 x 68mm Bolt
64	1	M10 x 125mm Bolt
65	4	M6 x 58mm Screw
66	1	M8 x 63mm Bolt
67	2	M6 x 63mm Screw
68	24	M10 Nylon Locknut
69	9	M8 Nylon Locknut
70	16	M10 Washer
71	4	M8 Washer
72	2	M6 Nylon Locknut
73	6	M6 Washer
74	2	25mm Round Thin Cap
75	1	Bumper
76	1	M4 x 19mm Self-tapping Screw
77	9	M4 Washer
78	2	Butterfly Grip
79	1	Lock
80	1	Lock Pin
81	1	M10 x 57mm Bolt Set
82	1	M8 Knob
83	1	Chain
84	1	Right Shroud Frame
85	1	Left Shroud Frame
86	1	M8 x 70mm Carriage Bolt
87	1	Left Shroud
88	1	Right Shroud
#	1	User’s Manual
#	1	Exercise Guide
#	1	Grease Packet
#	2	Hex Key

Note: “#” indicates a non-illustrated part. Specifications are subject to change without notice. See the back cover of the user’s manual for information about ordering replacement parts.

EXPLODED DRAWING A—Model No. WEEVSY2026.0 R0706A



EXPLODED DRAWING B—Model No. WEEVSY2026.0 R0706A



ORDERING REPLACEMENT PARTS

To order replacement parts, contact the ICON Health & Fitness, Ltd. office, or write:

ICON Health & Fitness, Ltd.
Unit 4
Revie Road Industrial Estate
Revie Road
Beeston
Leeds, LS118JG
UK

Tel:

08457 089 009

Outside the UK: 0 (044) 113 387 7133
Fax: 0 (044) 113 387 7125

Please provide the following information when ordering replacement parts:

- the MODEL NUMBER of the product (WEEVSY2026.0)
- the NAME of the product (WEIDER PRO 2000 weight system)
- the SERIAL NUMBER of the product (see the front cover of this manual)
- the KEY NUMBER and DESCRIPTION of the part(s) (see the PART LIST and EXPLODED DRAWING on pages 21, 22, and 23)

Part No. 241877 R0706A

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